

Request for City Council Committee Action from the Department of Public Works

December 10, 2013

Date:

То:	Honorable Sandra Colvin Roy, Chair Transportation & Public	Works Committee
Subject:	Contract Amendment with the Grain Belt Beer Sign an Extend the Completion Date	d Chris Hage to
Recommendation:		
	Authorize property City officials to amend contract C-37472 Belt Beer Sign and Chris Hage to extend the contract expirate December 31, 2014 to allow completion of the Innovative Micro Grant project.	ation date to
Previous Directives:		
 May 10, 2013 - direct the proper City offers to negotiate and execute an agreement with ten (10) recipients of the Innovative Graffiti Prevention Micro Grant, including Grain Belt Beer Sign and Chris Hage as set forth in Petition No. 276482. Department Information: 		
Prepared by: Angela Brenny, Solid Waste and Recycling Division		
Approved by:		
Steven A. Kotke, P.E., Director of Public Works		
Presenters in Committee: Angela Brenny		
• Civil Right	ent Review Committee (PRC): Approval Date hts Approval Date eview Group (PRG): Approval Date	

Financial Impact

- No financial impact
- Action is within the Business Plan

Community Impact

City Goals: A Safe Place to Call Home:

Guns, Gangs, Graffiti Gone Youth...in school, involved, inspired and connected to an adult

Supporting Information

The City of Minneapolis, Solid Waste and Recycling Division entered into an agreement with the Grain Belt Beer Sign and Chris Hage in June, 2013 for the installation of an enclosure and cantilevered roof at the base of the sign to prevent graffiti vandals from climbing the superstructure and to provide anti-graffiti education to students at De La Salle High School.

The Grain Belt Beer Sign and Chris Hage have been working with the Preservation Alliance of Minnesota (PAM) on the design of the enclosure as well as to secure matching funds. It is expected that the project will receive approval by PAM after minor adjustments are made to the enclosure plans. PAM will make their decision in February of 2014, with an anticipated project implementation beginning in March. The timeline from design approval to installation is approximately four (4) month, at which point a minimum of twelve weeks of post-project measurements, education and surveys are required. This time extension will allow for proper completion of all grant related activities.